

EAST Search History

interference search 6/13/07

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5181	427/372.2,384,388.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:40
L2	35	1 and chitosan	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L3	30	2 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L4	9	3 and (((tribasic or tetrabasic or pentabasic) with acid) or citric or butanetricarboxylic or propanetricarboxylic or trimellitic or ethylenediaminetetracarboxylic or \$6butanetetracarboxylic or diethylenetriaminepentaacet\$4 or diethylentriaminepentaacet\$4 or tannic or phytic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L5	6	1 and chitosan.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L6	4	5 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L7	1	5 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L8	0	7 and (((tribasic or tetrabasic or pentabasic) with acid) or citric or butanetricarboxylic or propanetricarboxylic or trimellitic or ethylenediaminetetracarboxylic or \$6butanetetracarboxylic or diethylenetriaminepentaacet\$4 or diethylentriaminepentaacet\$4 or tannic or phytic).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:57

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L1	5181	427/372.2,384,388.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:40
L2	35	1 and chitosan	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L3	30	2 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L4	9	3 and (((tribasic or tetrabasic or pentabasic) with acid) or citric or butanetricarboxylic or propanetricarboxylic or trimellitic or ethylenediaminetetracarboxylic or \$6butanetetracarboxylic or diethylenetriaminepentaacet\$4 or diethylentriaminepentaacet\$4 or tannic or phytic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L5	6	1 and chitosan.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:55
L6	4	5 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L7	1	5 and (titanium or ti or zirconium or zr or hafnium or hf or molybdenum or mo or tungsten or w or selenium or se or cerium or ce or iron or ferrous or ferric or fe or chromium or cr).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:56
L8	0	7 and (((tribasic or tetrabasic or pentabasic) with acid) or citric or butanetricarboxylic or propanetricarboxylic or trimellitic or ethylenediaminetetracarboxylic or \$6butanetetracarboxylic or diethylenetriaminepentaacet\$4 or diethylentriaminepentaacet\$4 or tannic or phytic).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/13 12:57